Conduant Corporation

Worldwide Mark 5 Pricing (Effective March 1, 2003)

Mark 5A VLBI Data Systems		VLBI Price				
MV-MK5SYS	Mark 5A (No Disk Modules)	\$16,300				
MV-MK5120	Mark 5A (w/ two Disk Modules)	\$19,800	With two MV-DM120			
MV-MK5200	Mark 5A (w/ two Disk Modules)	\$23,150	With two MV-DM200			
Mark 5A Disk Modules			1 to 20	21 to 50	>50	
MV-DM120	Disk Module w/ eight 120GB Drives	\$1,750				
MV-DM200	Disk Module w/ eight 200GB Drives	\$3,425				
MV-DM	Disk Module - No Drives	\$260	\$260	\$238	\$225	Includes MV-DMPCB, No Drives; see Note 5
MV-DMPCB	Disk Module Circuit Board	\$195	\$195	\$175	\$143	Circuit Board Only; see Note 5
MV-DMSC	Disk Module Shipping Cover	\$16				
Mark 5A Parts						
MV-MK5A	Mark 5A I/O Card	\$1,495				
MV-MK5IO	Mark 5A I/O Panel	\$272				
MV-MK5CABKIT	Mark 5A Cable Set	\$200	Cables connecting I/O Card and I/O Panel			
PCI-816XF2	StreamStor Card	\$8,120				
SSCABKIT	StreamStor Cable Set	\$180	Includes 8 StreamStor Drive Cables, 1 FPDP			
MV-BP	Mark 5A Chassis Backplane	\$390				
MV-MK5SYSU	Mark 5A Chassis	\$2,290	Includes Chassis and Power Supply			
Note: Does not include MV-BP, Motherboard, Drive Modules, System Disk Drive or CD Drive						

Notes:

- 1. All prices are in US Dollars and do not include shipping expenses or costs associated with international trade.
- 2. Pricing subject to change without notice and may be superceded by other agreements
- 3. All items are ~60-day delivery, not including possible international shipping delays. Payment is net 30 days.
- 4. Prices listed are only for the VLBI community and may not be distributed outside authorized VLBI institutions without prior written approval from Conduant
- 5. Note on MV-DM and MV-DMPCB: In order to keep prices down, these items are not functionally tested before shipment when purchased separately. This is due to the high labor cost involved in testing these items. However, an express swap/replacement is offered for any non-operating unit. If you wish to purchase these as tested items, please contact Conduant.
- 6. Additional information on the Mark 5A system is available at http://web.haystack.mit.edu/mark5/Mark5.htm
- 7. To place an order with Conduant or obtain more information, contact Mark Walker (mark@conduant.com).